

1. An anti-backflow eductor comprising:
a blind-end barrel having a water outlet port therein;
a resilient sleeve disposed on said barrel and sealing said port;
said sleeve being expansible to allow water under pressure to flow
outwardly of said port;
said sleeve having a first wall thickness and a second wall thickness
thinner than said first wall thickness proximate a water discharge end thereof.

2. The anti-backflow eductor of claim 1, further including:
walls defining an anti-backflow housing;
said barrel and sleeve disposed in said housing;
elongated air vents disposed in said walls; and
5 cross bars extending across said air vents and defining a plurality of air
vents in said walls.

3. The anti-backflow eductor of claim 1 further including:
walls defining an anti-backflow housing;
said barrel and sleeve operably disposed within said housing;
air vents in said walls, and a tapered seat;
said sleeve disposed on said barrel being expansible to seal against said
seat when water is forced between said sleeve and said barrel.

4. The anti-backflow eductor of claim 1 wherein said barrel includes a radially extending flange at an inlet end, said port being defined in part in said barrel and in part in said flange.

5. An anti-backflow eductor comprising:

an anti-backflow housing including a sealing sleeve for operably sealing a water passage and for sealing an air passage in presence of water pressure,

a venturi housing for receiving water flow and drawing up a second fluid into said flow;

a rotatable coupling rotatably securing said anti-backflow housing to said venturi housing with said housings being rotatable with respect to each other, but permanently secured to each other.